

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

MiCOM Labs  
575 Boulder Court  
Pleasanton, CA 94566

Date of Grant: 09/24/2024  
Application Dated: 09/24/2024

Qixiang Electron Science& Technology Co., Ltd  
Qixiang Building, Tangxi Industrial Zone, Luojiang  
Quanzhou, Fujian, 362011  
China

Attention: Ken Xu

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

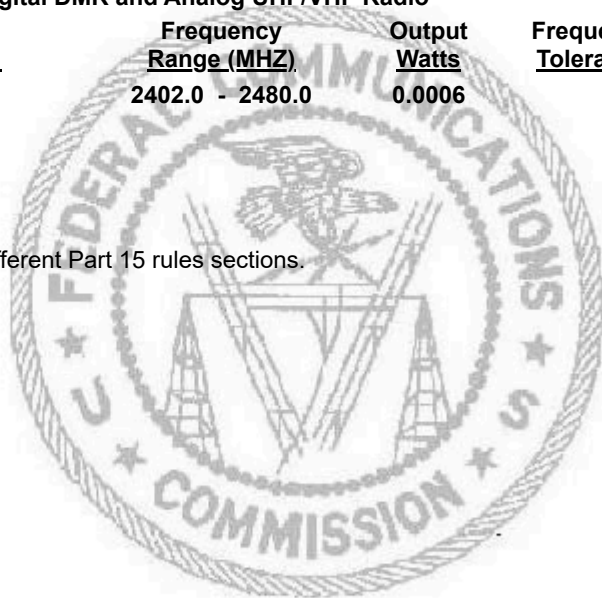
FCC IDENTIFIER: T4K-D168UV  
Name of Grantee: Qixiang Electron Science& Technology Co., Ltd

Equipment Class: Digital Transmission System  
Notes: Digital DMR and Analog UHF/VHF Radio

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	2402.0 - 2480.0	0.0006		

Power output listed is conducted

CC: This device is certified pursuant to two different Part 15 rules sections.



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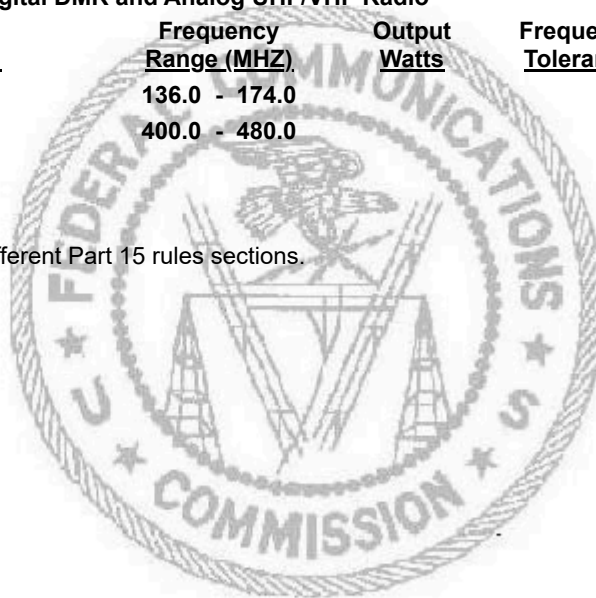
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FCC IDENTIFIER: T4K-D168UV  
Name of Grantee: Qixiang Electron Science& Technology Co., Ltd

Equipment Class: Other Non-Digital SDoC Devices  
Notes: Digital DMR and Analog UHF/VHF Radio

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15B	136.0 - 174.0			
CC	15B	400.0 - 480.0			

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FCC IDENTIFIER: T4K-D168UV Name of Grantee: Qixiang Electron Science& Technology Co., Ltd

Equipment Class: Licensed Non-Broadcast Transmitter Held to Face Notes: Digital DMR and Analog UHF/VHF Radio

Table with 6 columns: Grant Notes, FCC Rule Parts, Frequency Range (MHZ), Output Watts, Frequency Tolerance, Emission Designator. It lists six rows of frequency and power specifications.

Power output listed is conducted. This transmitter has been tested for SAR compliance in Push-to-Talk and face and body-worn operating configurations. Hand held and body-worn SAR compliance is limited to the specific antennas, belt-clips, holsters and accessories tested for this device. Users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported 50% duty cycle SAR levels for head (face) and body-worn accessories exposure conditions are 0.76 W/kg and 1.85 W/kg respectively.

